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**INFORMATION DISCLOSURE
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(Not for submission under 37 CFR 1.99)

Application Number	10602940
Filing Date	2003-06-24
First Named Inventor	Abdo, Miguel, et al.
Art Unit	2616
Examiner Name	Park, Jung H.
Attorney Docket Number	61607-1720

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/J.P.	1	RFC 1335: A Two-Tier Address Structure for the Internet: A Solution to the Problem of Address Space Exhaustion (Available at ftp://ftp.isi.edu/in-notes/rfc1335.txt); Zheng Wang and Jon Crowcroft; May 1992; Pages 1 – 7.	<input type="checkbox"/>
	2	RFC 1356: Multiprotocol Interconnect on X.25 and ISDN in the Packet Mode (Available at ftp://ftp.isi.edu/in-notes/rfc1356.txt); Andrew G. Malis, David Robinson, and Robert L. Ullmann; August 1992; Pages 1 – 14.	<input type="checkbox"/>
	3	RFC 1376: The PPP DECnet Phase IV Control Protocol (DNCP) (Available at ftp://ftp.isi.edu/in-notes/rfc1376.txt); Steven J. Senum; November 1992; Pages 1 – 6.	<input type="checkbox"/>
	4	RFC 1377: The PPP OSI Network Layer Control Protocol (OSINLCP) (Available at ftp://ftp.isi.edu/in-notes/rfc1377.txt); Dave Katz; November 1992; Pages 1 – 10.	<input type="checkbox"/>
	5	RFC 1378: The PPP AppleTalk Control Protocol (ATCP) (Available at ftp://ftp.isi.edu/in-notes/rfc1378.txt); Brad Parker; November 1992; Pages 1 – 16.	<input type="checkbox"/>
	6	RFC 1381: SNMP MIB Extension for X.25 LAPB (Available at ftp://ftp.isi.edu/in-notes/rfc1381.txt); Dean D. Throop and Fred Baker; November 1992; Pages 1 – 33.	<input type="checkbox"/>
	7	RFC 1382: SNMP MIB Extension for the X.25 Packet Layer (Available at ftp://ftp.isi.edu/in-notes/rfc1382.txt); Dean D. Throop, Editor; November 1992; Pages 1 – 69.	<input type="checkbox"/>
	8	RFC 1390: Transmission of IP and ARP over FDDI Networks (Available at ftp://ftp.isi.edu/in-notes/rfc1390.txt); Dave Katz; January 1993; Pages 1 – 11.	<input type="checkbox"/>
	9	RFC 1393: Traceroute Using an IP Option (Available at ftp://ftp.isi.edu/in-notes/rfc1393.txt); Gary Scott Malkin; January 1993; Pages 1 – 7.	<input type="checkbox"/>
	10	RFC 1479: Inter-Domain Policy Routing Protocol Specification: Version 1 (Available at ftp://ftp.isi.edu/in-notes/rfc1479.txt); Martha Steenstrup; July 1993; Pages 1 – 108.	<input type="checkbox"/>
	11	RFC 1701: Generic Routing Encapsulation (GRE) (Available at ftp://ftp.isi.edu/in-notes/rfc1701.txt); Stan Hanks, Tony Li, Dino Farinacci, and Paul Traina; October 1994; Pages 1 – 8.	<input type="checkbox"/>

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	12	RFC 1702: Generic Routing Encapsulation over IPv4 networks (Available at ftp://ftp.isi.edu/in-notes/rfc1702.txt); Stan Hanks, Tony Li, Dino Farinacci, and Paul Traina; October 1994; Pages 1 – 4.	<input type="checkbox"/>
	13	RFC 1717: The PPP Multilink Protocol (MP) (Available at ftp://ftp.isi.edu/in-notes/rfc1717.txt); Keith Sklower, Brian Lloyd, Glenn McGregor, and Dave Carr; November 1994; Pages 1 – 21.	<input type="checkbox"/>
	14	RFC 1739: A Primer On Internet and TCP/IP Tools (Available at ftp://ftp.isi.edu/in-notes/rfc1739.txt); Gary C. Kessler and Steven D. Shepard; December 1994; Pages 1 – 46.	<input type="checkbox"/>
/J.P./	15	RFC 1752: The Recommendation for the IP Next Generation Protocol (Available at ftp://ftp.isi.edu/in-notes/rfc1752.txt); Scott Bradner and Allison Mankin; January 1995; Pages 1 – 52.	<input type="checkbox"/>
	16	RFC 1755: ATM Signaling Support for IP over ATM (Available at ftp://ftp.isi.edu/in-notes/rfc1755.txt); Maryann Perez Maher, Fong-Ching Liaw, and Allison Mankin; February 1995; Pages 1 – 32.	<input type="checkbox"/>
	17	RFC 1762: The PPP DECnet Phase IV Control Protocol (DNCP) (Available at ftp://ftp.isi.edu/in-notes/rfc1762.txt); Steven J. Senum; March 1995; Pages 1-7.	<input type="checkbox"/>
↓	18	RFC 1763: The PPP Banyan Vines Control Protocol (BVCP) (Available at ftp://ftp.isi.edu/in-notes/rfc1763.txt); Steven J. Senum; March 1995; Pages 1 – 10.	<input type="checkbox"/>
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